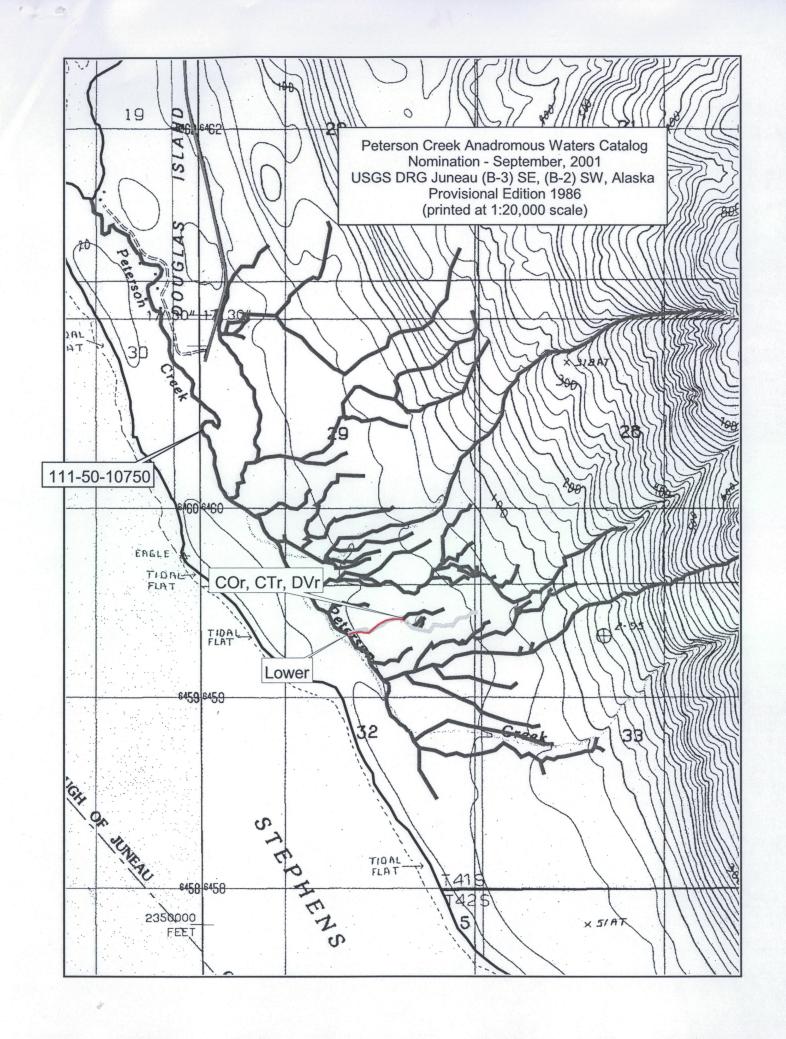


State of Alaska Department of Fish and Game Habitat and Restoration Division

Nomination for Waters Important to Anadromous Fish

Anadromous Water Cat	alog Number of Waterway	USGS Quad	111-50-107	SW, Alaska Prov	
Name of Waterway	Peterson Creek - Trib	utary	VSGS	Name	Local No
☑Addition [☐ Deletion ☐ Correct	tion 🗌 Back	rup Information		
	F	or Office Use	01/		
Nomination #	1 200	The (for	101	03/01
Revision Year:		Region	al Supervisor	- /	Date
Revision to: Atlas _	Catalog				
E	Both	AWC Pr	oject Biologist		ate
Revision Code:	F-4	1			
		/0	Orafted	С	ate
	OBSERVA	ATION INFORMAT	ION		
Species	Date(s) Observed	Spawning	Rearing	Present	Anadror
Coho salmon	9/17/01		11		<u> </u>
Cutthroat trout	9/17/01	/	14		Image: section of the content of the
Dolly Varden cahr	9/17/01		15		
ocation determined by GPS and Dolly Varden char or ups Confrimation of sea-run trout and Lake Eva in Southeaster management, and future cons Channel type range - FP3, Al	ith Gee minnow traps baited with dis- Garmin XL12 w/external antenna, a stream. from Jones, J.D. and C.L. Seifert. 19 n Alaska. Pages 27-28 in J.D. Hall, Fervation. Oregon Chapter, American F1 - from Channel Type Users Guide	eyeraged to <30' por 997. Distribution of r P.A. Bisson, and R.I In Fisheries Society, P. USDA FS, 1992	mature sea-run cutthre E. Gresswell, editors. Corvallis.	pat trout overwintering Sea-run cutthroat tro	ng in Auke La but:biology,
1000		//		D	101
			HAB	RESTO	001
		Jeff Nichols	HAB	ITAT AND RESIG	DRATION
	print):		HAB eff Nichols	AND RESIG	PRATION /01
Name of Observer (please	print): ure:		HAB Eff Nichols	DIVISION	PRATION //of
Name of Observer (please Signat	print): ure: Pss:	Jeff Nichols	HAB Off Nichols	DIVISION	PRATION //o/



Peterson Creek Anadromous Waters Catalog nominations - GPS coordinates (NAD27) USGS Quad Juneau (B-2) SW, Alaska Provisional Edition 1986 Submitted to ADF&G Region I Habitat & Restoration Division Juneau Area Office September 27, 2001

Nomination Form	Latitude (dms)	Longitude (dms)	Latitude (dd)	Longitude (dd)	Date
16 - COr, CTr, DVr	58°16'37.9"N	134°38'54.2"W	58.277182	-134.648392	17-Sep-01
Lower	58°16'35.4"N	134°39'12.0"W	58.276492	-134.653335	17-Sep-01

Shapefile - Geographic (dd), NAD27 peterson catalog nominations2 dd.dbf peterson catalog nominations2 dd.sbn peterson catalog nominations2 dd.sbx peterson catalog nominations2 dd.shp peterson catalog nominations2 dd.shx